

CLAIMS

1. An electrical connector consisting of a first housing and a second housing, said first housing having contact portions, achieving an electrical connection by one of the end portions of said contact portions contacting an anisotropic conductive film, and the other end portions contacting terminals provided on the second housing.
2. A connector in accordance with claim 1, wherein said contact portions are formed separately.
3. A connector in accordance with claim 1 or 2, wherein said first housing has through holes for receiving said contact portions.
4. A connector in accordance with any one of claims 1-3, wherein said through holes are positioned in a staggered fashion.
5. A connector in accordance with any one of claims 1-4, wherein said first housing has a conductive shell, said shell connected to a shield portion of a conductor contacting said anisotropic conductive film.
6. A connector in accordance with any one of claims 1-5, wherein the first connector has recesses or bumps that fit with a second connector.
7. A second connector comprising a second housing affixed to a substrate, said housing having contacts, and said contacts being oriented in a mutually inverted relationship with adjacent contacts.
8. A connector in accordance with claim 7, wherein said second connector has an engaging portion for engaging with a first connector on at least one end in the direction of insertion of the first connector.